



Tech वृतम्

ISSUE :- JANUARY - 2021

*Celebrating the
First Placement Season
of SoE...*

HIGHLIGHTS OF THE ISSUE

- Eminent Experts @ SoE
- Events of Academic Excellence
- Commencement Celebration
- Placements @ SoE
- Recruiter Speaks
- Students' Achievement
- Faculty Achievement/ Participation
- Students' Alley
- Faculty Thinks

School of
Engineering



PPSU

P P SAVANI UNIVERSITY

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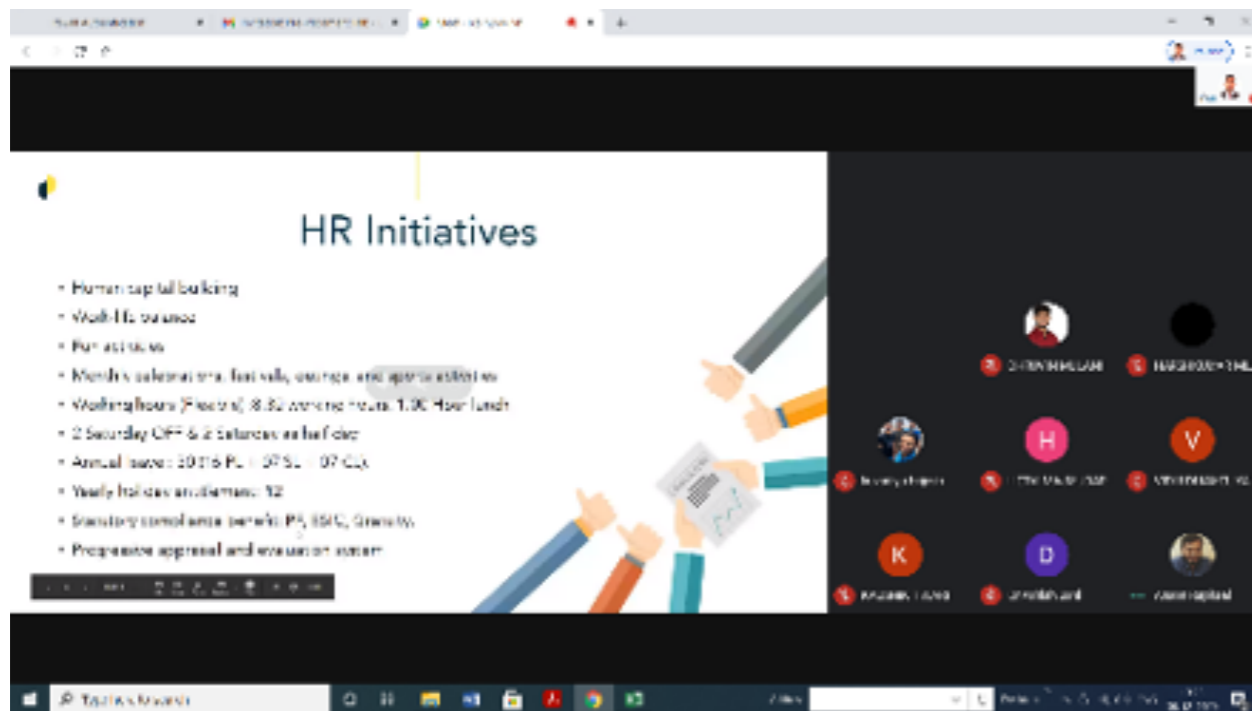
EMINENT EXPERTS @ SOE



P P Savani School of Engineering organized a Pre-Placement talk for the Final Year Computer Engineering, Information Technology & B.Sc. (IT) students.

The Representatives from the Industry, Case Point Pvt Ltd, Surat, discussed the profile of the company and current work portfolio with the students. The representatives also motivated students and gave well wishes for the Interview.

Ms. Bhumika Dilkhush delivered an expert talk on “Abroad or Not?” to the 3rd year engineering students on December 14, 2020.



EVENTS OF ACADEMIC EXCELLENCE

P P Savani School of Engineering conducted One Day Webinar on the Theme “**Renewable Biofuels and Bioenergy in the Global Energy Transformation**” on 10th October, 2020 with Support of GUJCOST, DST & Government of Gujarat and Management, P P Savani University. The Program started with the Inaugural session where Provost & Executive Dean, Dr. Parag Sanghani, P P Savani University and Dean, School of Engineering addressed the Participants with enlightening words.

The Experts of the Today’s session were:

1. Dr. Parvin Kodgire, Associate Professor, Chemical Engineering Department, School of Technology, PDP, Gandhinagar, Gujarat.
2. Dr. Ashish Chauasia, Associate Professor, Chemical Engineering Department, VNIT, Nagour, Maharashtra
3. Dr. Vishal Agarwal, Assistant Professor, Chemical Engineering Department, IIT Kanpur, Uttar Pradesh.

All the Experts have focused on the Theme very optimistic and More than 100 Participants including Students of PPSU and other Institutes, Academicians, Research Scholars and some delegates from Foreign countries also.

P P Savani School of Engineering is grateful to the Management of P P Savani University, GUJCOST & DST, Provost, PPSU and Dean, SOE, PPSU for their endless support during the Webinar.

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SPEAKER

Dr. Parvin Kodgire
Associate Professor,
Chemical Engineering Department,
School of Technology,
P.P. Savani University,
Gandhinagar, Gujarat

Topic: PROCESS INTENSIFICATION IN BIODIESEL PRODUCTION: PROCESS OPTIMIZATION AND KINETICS
Time : 10:00 am to 11:30 am

Dr. Ashish S. Chauasia
Associate Professor,
Chemical Engineering Department,
Vishwanath National Institute Of Technology
(VNIT), Nagpur, Maharashtra

Topic: ROLE OF BIOMASS ENERGY IN INDIA
Time : 11:30 am to 01:00 pm

Dr. Vishal Agarwal
Assistant Professor,
Chemical Engineering Department,
Indian Institute of Technology (IIT),
Kanpur, Uttar Pradesh

Topic: MODELING MATERIAL TRANSFORMATION IN BIO REFINEMENT
Time : 02:00 pm to 03:30 pm

MODERATOR
Dr. Deepak Singh Parmar, SoE
Mr. Ajay Mehta, SoE
Mr. Chandresh Kumbhari, SoE
Dr. Niraj Shah, Dwan, SoE

SOE NATIONAL WEBINAR

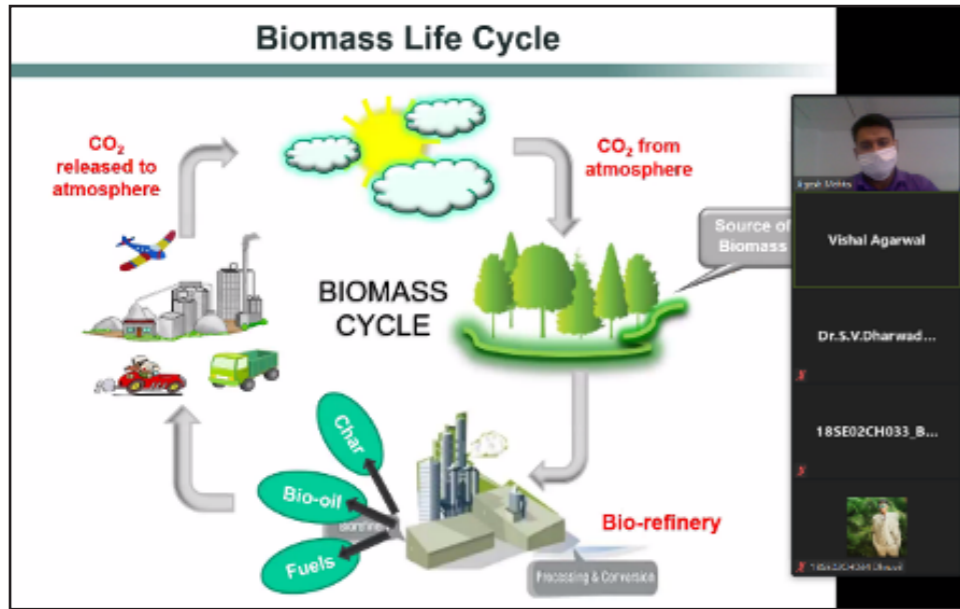
RENEWABLE BIOFUELS & BIOENERGY IN THE GLOBAL ENERGY TRANSFORMATION

Saturday, 10 October 2020
from 10 am to 03:30 pm

Registration Fee:
Students/ Research Scholars : INR 50/-
Academicians : INR 100/-

Webinar Registration Link:
<https://forms.gle/1M9y8Rjwv6SF4C059>

www.ppsu.ac.in



WHAT ARE BIOFUELS?

- BIOFUELS** are liquid or gaseous fuels produced from biomass resources and used in place of, or in addition to, diesel, petrol or other fossil fuels for transport, stationary, portable and other applications.
- CATEGORIES**
 - First generation biofuels** (Bioalcohols, Biodiesel, Vegetable oil, Bioethers, Biogas)
 - Second generation biofuels** (advanced biofuels like bio hydrogen, biomethanol)
 - Third generation biofuels** (micro-organisms)

WHY ENERGY ?

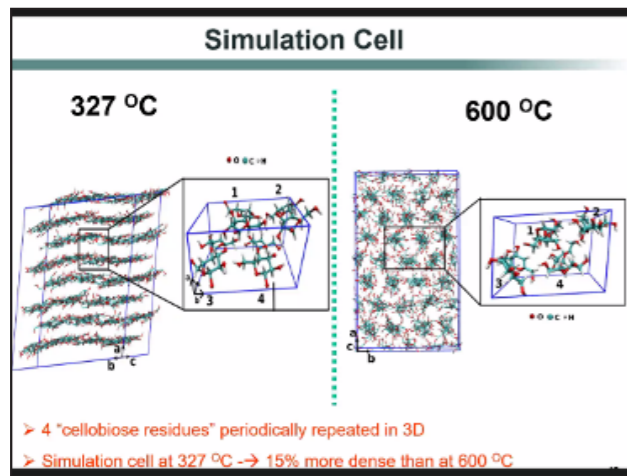
NATIONAL SECURITY

Indicator of

- Self reliance
- Growth
- Self sustenance & dependency
- Sustainable development

The diagram shows 'NATIONAL SECURITY' at the top, supported by four pillars: 'POLITIC SECURITY', 'ECONOMIC SECURITY', 'SOCIAL SECURITY', and 'CULTURAL SECURITY'.

A screenshot of a Google Meet grid view showing a meeting with 20 participants. The participants are arranged in a grid, with some showing video and others as icons. The meeting details panel on the right shows the list of participants.



COMMENCEMENT CELEBRATION

P P Savani School of Engineering organized a virtual commencement celebration during October 14-17, 2020 to welcome a new batch of School of Engineering.

The objective of the celebration was to help the freshers to get acclimatized in the Higher Education ambience as well as to provide them introductory orientation about the academics, administration and other activities at P P Savani University.

Hire Reject

University Virtual Tour & Motivational Sp...

Dr. Utpal Ganatra is presenting

Businessman, Entrepreneur & STARTUP

BUSINESSMAN vs **ENTREPRENEUR**

Entrepreneurship

- Involves HIGH RISK
- Requires INNOVATION
- Requires CREATIVITY

Market Player vs Market Leader

Student Handbook Content

P.P. SAVANI UNIVERSITY

Handbook

- Best University
- Message from President
- Message from Executive Dean
- Message from Dean, School of Engineering
- School & Programmes @ University
- Faculty Members of School of Engineering
- Academic Rules & Regulations
- List of In-Service Courses
- List of Skill Enhancement Courses
- Academic Calendar
- First Year Teaching Scheme & Syllabus
- Three Title
- Course Coordinators & Details
- Women's Development Cell
- Anti-Ragging Cell & declaration forms
- Contact Persons

Glimpses of the University

People (94)

Chat

Add people

Pin controls

Mira Patel (You)

Aditya Pandit

Aksh Patel

Aksh Patel 1929

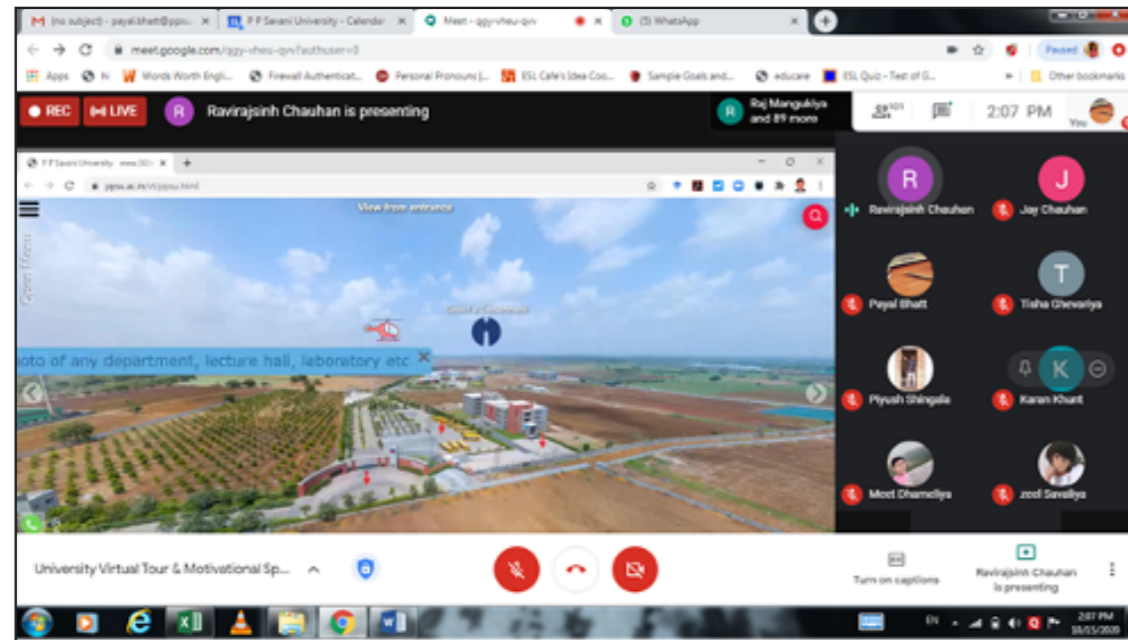
Ankur Rajat

Ashwini Ajani

Ashish Prasad

Avi Patel

Private Windows



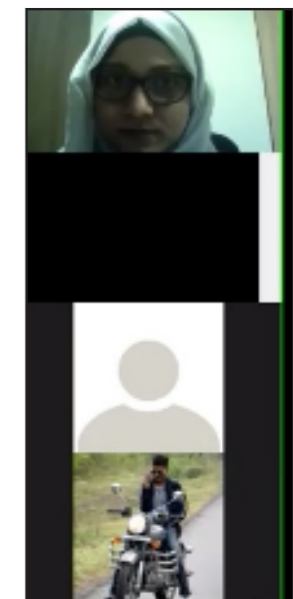
CONSTITUTION DAY CELEBRATION

P P Savani School of Engineering celebrated the constitution day on November 26, 2020, by organizing a virtual pledge taking ceremony. More than 390 students pledged to maintain harmony & peace in society.

P P Savani School of Engineering
Constitution Day Celebration 2K20
 November 26, 2020

Pledge

"I, as a citizen of India, affirm my faith in the universal principle of civilized society, namely that every dispute between citizens, or groups, institutions or organizations of citizens, should be settled by peaceful means; and, in view of the growing danger to the integrity and unity of the country, I hereby pledge myself never to resort to physical violence in the case of any dispute, whether in my neighbourhood or in any other part of India."



PLACEMENT @ SOE

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IGNITING MINDS... CREATING FUTURES...

UNFOLDING PLACEMENT SERIES FOR GRADUATING BATCH 2021

 SHALUNAK PANDYA Computer Engineering	 BINAL MOREM Information Technology
 MEET UPADHYAY Computer Engineering	 DHURUV GANDHI Computer Engineering

PLACEMENT COMPANY

 SMART INFOSYS, SURAT

 CORUSCATE SOLUTIONS PVT. LTD., SURAT

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WE DECIDE... WE OUTCREATE...

UNFOLDING PLACEMENT SERIES FOR GRADUATING BATCH 2021

 PRITHVI BARAPFYA Chemical Engineering	 RINA DOLASIYA Computer Engineering
 NITYANAND DESAIWALA Mechanical Engineering	 ARSHIL MANGROLIA Information Technology
 SANKALP PANSOYA Computer Engineering	 ARSHIL MANGROLIA Information Technology

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School of Engineering

WE DECIDE... WE OUTCREATE...

UNFOLDING PLACEMENT SERIES FOR GRADUATING BATCH 2021

 AJAYSH TOMBE Chemical Engineering	 DHISHUBHAI MORADIYA Computer Engineering
 KHEM VASANIYA Computer Engineering	 SHEETAL VERMA Information Technology

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School of Engineering

WE DECIDE... WE OUTCREATE...

UNFOLDING PLACEMENT SERIES FOR GRADUATING BATCH 2021

 KUSHAL KAPADIA Chemical Engineering	 MANSI HIRPASA Computer Engineering
 HARSHAD THESYA Mechanical Engineering	 RUT NAKRANI Information Technology
 PRATIK PATEL Computer Engineering	 BINAL MOREM Information Technology

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WE DECIDE... WE OUTCREATE...

UNFOLDING PLACEMENT SERIES FOR GRADUATING BATCH 2021

 RAMI PATEL Chemical Engineering	 VIREN CHORODA Civil Engineering
 MEHYULMAR PANSOYA Mechanical Engineering	 YASH GORAM Information Technology
 RAJ KARGACHA Computer Engineering	 JAY THAKKAR Computer Engineering

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WE DECIDE... WE OUTCREATE...

UNFOLDING PLACEMENT SERIES FOR GRADUATING BATCH 2021

 RAHUL ZINJALA Chemical Engineering	 MAYUR SAWALIYA Civil Engineering
 ANMOL PATEL Mechanical Engineering	 PRITESH SALUJA Information Technology
 HEMAL PANSOYA Computer Engineering	 JAY ROY Computer Engineering

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School of Engineering

WE DECIDE... WE OUTCREATE...

UNFOLDING PLACEMENT SERIES FOR GRADUATING BATCH 2021

 ARHI DHARSHANDIYA Chemical Engineering	 HIRAL SURTI Computer Engineering
 AYUSH DODIA Information Technology	 MAHEK VASOYA Computer Engineering

RECRUITERS SPEAK



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Recruiter's Testimonial

We are glad of recruiting the students from School of Engineering, P P Savani University. They did really well during the Recruitment process... We had great experience in terms of coordination in the throughout process of recruitment and got positive response from the Students. School of Engineering, P P Savani University is one of the renowned College and we wish them all best for the future endeavours...



Dhwani Kothari
HR Generalist
Coruscate Solutions Private Limited, Surat

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Recruiter's Testimonial

"Students from School of Engineering, PPSU had good subject knowledge as well as adequate practical knowhow of the basic concepts. We appreciate the mode of communication and responses to recruiters."



Baljeet Shah
Senior Manager, Human Resources
Sun Pharmaceuticals Limited, Panoli

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Recruiter's Testimonial

"I was quite impressed with P P Savani University during the placement drive. Thanks for making it happen seamlessly. We are happy to be associated with your University and would like to continue this in the upcoming years too."



Prakriti Shrivastava
Associate, Expert Acquisition
Chegg India Private Limited, New Delhi

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Recruiter's Testimonial

"It was great coordinating for the placement drive at School of Engineering, PPSU. The students were quite confident, had positive learning attitude and theoretical knowledge about the domain."



Mahesh Gajjar
Deputy General Manager, Operations
Sun Pharmaceuticals Limited, Panoli

RECRUITERS SPEAK



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Recruiter's Testimonial

"While interviewing the students from School of Engineering, PPSU, we were impressed with the kind of subject knowledge they had. Most of them had innovative ideas for Chemical Industries as well as potential to grow further."



Nishant Joshi
Sr. Officer, Production Department
Sun Pharmaceuticals Limited, Panoli

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RECRUITER SPEAKS



Mr. Himansu Khandhedia
Site Head Quality Assurance,
Parbe Firms, Ankleshwar

It was the first time we visited such a beautiful green campus in the south Gujarat region. Cooperation received from the School of Engineering, PPSU was excellent & supportive with a positive attitude of students during the Interview. We had a really good experience with School of Engineering, P P Savani University as per our requirement of communication & Flexibility. Great efforts by the SOE, PPSU Staff members in synchronizing the whole process. Overall it was a nice experience.

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RECRUITER SPEAKS



Mr. Maulik Sudani
Managing Director
Parbe Firms, Ankleshwar

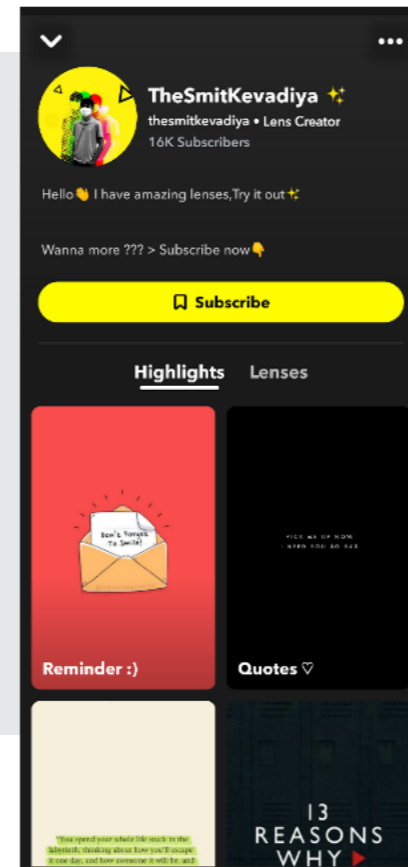
We had a good experience with School of Engineering, P P Savani University during placement drive at Chemical Engineering department as per our requirement of young talents. Overall Infrastructure & facilities were excellent. Good Coordination and Hospitality provided during the whole process. Overall Knowledge level of the students was very good. Chemical Engineering students possess good technical skills and analytically sound. Students also gave an impression of being dynamic and sincere. Very nice support provided by the School of Engineering, PPSU to take us our process smoothly. Overall, Wonderful experience to be at P P Savani University for the Campus placement drive.....

STUDENTS' ACHIEVEMENT



PARTH DHAMELIYA, AND VATSAL MAVANI, students of Information Technology, VI semester, published a research paper titled "COREC: A Course Recommendation System Using Natural Language Processing Technique" in International Journal of Data Mining and Emerging Technologies.

SMIT KEVADIYA, Computer Engineering, IV Semester student, created 2d, 3d, VR lenses/filters on Snapchat. He received Lens Creator badge from Snapchat.



SOE STUDENTS IN STUDENT START-UP & INNOVATION POLICY (SSIP) @ UNIVERSITY LEVEL

PPSU School of Engineering **SSIP**
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- KUDOS TO STUDENTS TEAM -
Computer and Information Technology Engineering, School of Engineering, P P Savani University for Fetching a grant from Students Startup Innovation Policy (SSIP) Scheme on the Topic
"AUTONOMOUS DRONE"
Congratulations and best wishes for the achievement.

 KISHIT DHRUVIK Information Technology	 SAVANI AYUSHI Computer Engineering
 RANGANJI JANKI PRAFULBHAJ Computer Engineering	 BHAKTIYA MITUL BASAKIBHAJ Computer Engineering
 SAVANI VASU RAMESHBIHAJ Information Technology	 CHANCHAD DHRULVISH M Information Technology

PPSU School of Engineering **SSIP**
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- KUDOS TO STUDENTS TEAM -
Chemical Engineering, School of Engineering, P P Savani University for Fetching a grant from Students Startup Innovation Policy (SSIP) Scheme on the Topic
"BIOFUEL FROM MISCANTHUS GIGANTEUS"
Congratulations and best wishes for the achievement.

 RAVI ARJANBHAJ KACHHADIYA Chemical Engineering	 JAY KIRITBHAJ GALANI Chemical Engineering	 SATYAM SURESHBHAJ SHORA Chemical Engineering
 DIXIT SANJAYPARSAD CHAURASIYA Chemical Engineering	 SMIT RAJESHBHAJ SAVANI Chemical Engineering	

PPSU School of Engineering **SSIP**
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- KUDOS TO STUDENTS TEAM -
Chemical Engineering, School of Engineering, P P Savani University for Fetching a grant from Students Startup Innovation Policy (SSIP) Scheme on the Topic
"BIOCHAR AS A REMEDIATION TO TREAT WATER OF AMLI KHADI"
Congratulations and best wishes for the achievement.

 VIRA JSINH VIJAYSINH ATODARIA Chemical Engineering	 ABHI NITINBHAJ DARSHANDIYA Chemical Engineering
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PPSU School of Engineering **SSIP**
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- KUDOS TO STUDENTS TEAM -
Chemical Engineering, School of Engineering, P P Savani University for Fetching a grant from Students Startup Innovation Policy (SSIP) Scheme on the Topic
"GREEN ADSORBENT FROM WASTE EGG SHELLS"
Congratulations and best wishes for the achievement.

 RUDRA KANSARA Chemical Engineering	 MEET PANKHANIYA Chemical Engineering
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PPSU School of Engineering **SSIP**
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- KUDOS TO STUDENTS TEAM -
Mechanical Engineering, School of Engineering, P P Savani University for Fetching a grant from Students Startup Innovation Policy (SSIP) Scheme on the Topic
"COMPOUND PROPAGATING SYSTEM"
Congratulations and best wishes for the achievement.

 KRUKSH VINODKUMAR NAVADIYA Mechanical Engineering	 KEVIN ASHWINBHAJ SAVANI Mechanical Engineering
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PPSU School of Engineering **SSIP**
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KUDOS TO RAJ PAKHALE FROM BSC. IT, P P SAVANI UNIVERSITY
for Fetching a grant from Students Startup Innovation Policy (SSIP) Scheme on the Topic
"TOUCH LESS HAND SANITIZER DISPENSER"
Congratulations and best wishes for the achievement.

 RAJ TULSIRAM PAKHALE Bsc. Information Technology

PPSU School of Engineering **SSIP**
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- KUDOS TO STUDENTS TEAM -
Chemical Engineering, School of Engineering, P P Savani University for Fetching a grant from Students Startup Innovation Policy (SSIP) Scheme on the Topic
"PYROLIGNEOUS ACIDS FROM WATER HYACINTH"
Congratulations and best wishes for the achievement.

 RAHIL PATEL Chemical Engineering	 KUSHAL KAPADIA Chemical Engineering
 ABHI DARSHANDIYA Chemical Engineering	 DEVRAJSINH CHAUHAN Chemical Engineering

FACULTY ACHIEVEMENT

DR. JASLEEN KAUR, Associate Professor, Computer Engineering & Information Technology department, delivered a talk on “Data Classification” in one week FDP on Natural Language Processing. This FDP was organized by Symbiosis Institute of Computer Studies and Research, Pune.

DR. JASLEEN KAUR along with **PARTH DHAMELIYA**, and **VATSAL MAVANI**, students of Information Technology, VI semester, published a research paper titled “COREC: A Course Recommendation System Using Natural Language

Processing Technique” in International Journal of Data Mining and Emerging Technologies.

MR. CHANDRESH KUMBHANI, Assistant Professor, Mechanical Engineering department, a paper titled “Impact and flexural testing of jute and flax fiber reinforced composites fabricated by VARTM process” has been published by Springer as a book chapter in advances in manufacturing processes.

DR. JASLEEN KAUR, Associate Professor, Computer Engineering & Information Technology department, attended Short Term Training

Program (STTP) on “Artificial Intelligence and 5G Communication Technology” during October 5-10, 2020 organized by Poornima College of Engineering, Jaipur, India.

DR. JASLEEN KAUR attended AICTE Training and Learning (ATAL) Academy Online FDP on “Artificial Intelligence” during November 16-20, 2020 organised by CSIR- Advanced Materials and Processes research Institute, Bhopal.

STUDENTS' ALLEY



Vidhi Jignesh Shah
Information Technology

Solitude is not an escape,
Loneliness is not a choice.
You just need to reshape,
For the flag to again hoist.
Free your mind before you overthink,
Or else the weigh of grief will make you sink.
Just as the deepest of ocean carry the heaviest trunk,
Accepting everything without determining if it's for some junk.
So should be the working of your system,
Calm from outside but within so firm.
Time and time again you'll have to prove yourself wrong,
Just so you could shed your old skin for you to get along.
Learning about the matrix we living within,
Ain't the matrix too complex for me to begin?
Wait for your heart to touch and realise,
There would surely come a moment when you synchronize.
Your purpose of life is providing unconditional love,
Leave the materialistic world and adapt to the peace within the dove.

STUDENTS' ALLEY

Deep Bhingradiya
Computer Engineering

મિત્ર તુ આ કેવો સંગાથ છે
તુ સાથે નથી છતાં તારો આભાસ છે
તારી સાથે વિતાવેલી દરેક પળમાં
જીવન જીવવાનો અંદાજ છે.

જીવનની દરેક મુશ્કેલીઓમાં
બસ તારો જ સાદ છે
તને સાચું જ કહું છું આજે |
મારા પર તારો ખૂબ ઉપકાર છે.

મળી શકતો નથી આજે
તારા જેવો મિત્ર એક
કહે છે આ #દિપ કે તુ
સાચેજ જીવનનો આધાર છે.



CREATIVE CORNER

Mansi Vankar
B.Sc. IT



FACULTY THINKS



CURRENT SCENARIO OF ENGINEERS TOWARDS SOCIETY



Mr. Chandresh Kumbhani
Assistant Professor
Mechanical Engineering
Department

Engineers play fundamental role in smooth functioning of modern society. There are many ways to perform this role as engineer. The role of any good engineer is divided in four categories like connect, supply, protect and comfort. This all strand can be fulfilled by honest and knowledgeable engineers. Apart from these four strands, Engineers created opportunity for open society. The ability to cross physical barriers, travel long distances to connect with others, and to store and share information have all been revolutionized by engineers throughout the ages.

This point is not obvious at a glance, so we should also investigate engineers' presence in a more superficial environment; in the media. The link between media attention and beneficial contribution to society is actually highly debatable. Engineers often suffer from a lack of attention in the media, but that isn't necessarily such a bad thing. Disasters, scandals and celebrities of debatable talent dominate the headlines of today, whilst stories of hard work and successes such as the operational success of the London Over ground, the discovery of potential next generation antibiotics and the 100-fold reduction of deaths in Bangladesh from severe cyclones in 1970 to 2007 go largely un-noticed by the media. The lack of engineering media attention could be due to a lack of 'spin factor' on success stories; engineers think first and (mostly) get it right, so the media can't whip it up into an easy story. However, today's highly personal and aggressive media deters engineers from entering into a more public life. Instead, most engineers today remain content with an inner pride in their works, with no need to publicise them far beyond engineering circles.

Bringing all these different points together, it must be accepted that engineers contribute so significantly to society that without them, it couldn't function effectively. Public of current generation should understand the situation of engineers how they work and what they are getting from media as well as politics.

INVITATION FOR CONTENT

The students and staff members are cordially invited to contribute with the content for the upcoming issue of "Techवृत्तम्" - A Quarterly Institute E-Newsletter to be published in April 2021. Kindly contribute as per the categories mentioned below:

ACTIVITIES AND EVENTS @ SOE

- ◆ Academic Events (Conference, Seminar, Expert Talk etc.)
- ◆ Technical Events (Engineer's Day, Tech Fest, Industrial Visit etc.)
- ◆ Cultural Events (Festivals, Fresher/ Farewell Party etc.)
- ◆ Sports Events (Institute Level, University Level Participation)
- ◆ Others (Women Development Cell, NSS, Marketing, Community Service)

ACHIEVEMENTS @ SOE

- ◆ Curricular (Semester/ Year Topper)
- ◆ Co-curricular (Tech Fest, Workshop, Debate, Elocution, Essay Competition etc.)
- ◆ Extra-curricular (Cultural & Sports Events within and outside PPSU)
- ◆ SoE Faculty Achievements (Presentation, Participation, Expert Talks)

CREATIVITY @ SOE

- ◆ Curricular (Semester/ Year Topper)
- ◆ Co-curricular (Tech Fest, Workshop, Debate, Elocution, Essay Competition etc.)
- ◆ Extra-curricular (Cultural & Sports Events within and outside PPSU)
- ◆ SoE Faculty Achievements (Presentation, Participation, Expert Talks)

INNOVATION CORNER

- ◆ Innovative Ideas, Research, New Arrivals in the respective field (all branches) etc

STUDENT THINKS

- ◆ Short Motivational/ Inspirational/ Informative/ Intellectual

FACULTY THINKS

- ◆ Short Motivational/ Inspirational/ Informative/ Intellectual articles

Submit your work/content as per the below guidelines:

- ◆ Submit your work on techvrutam@ppsua.ac.in.
- ◆ It is mandatory for students to mention name, enrolment number, Branch, Contact number, and soft copy of passport size photo in their submitted work.

For queries, kindly contact to: **Dr. Gaurav Thakarar & Ms. Meera Patel, Asst. Professors, PPSSoE**

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